



OXY

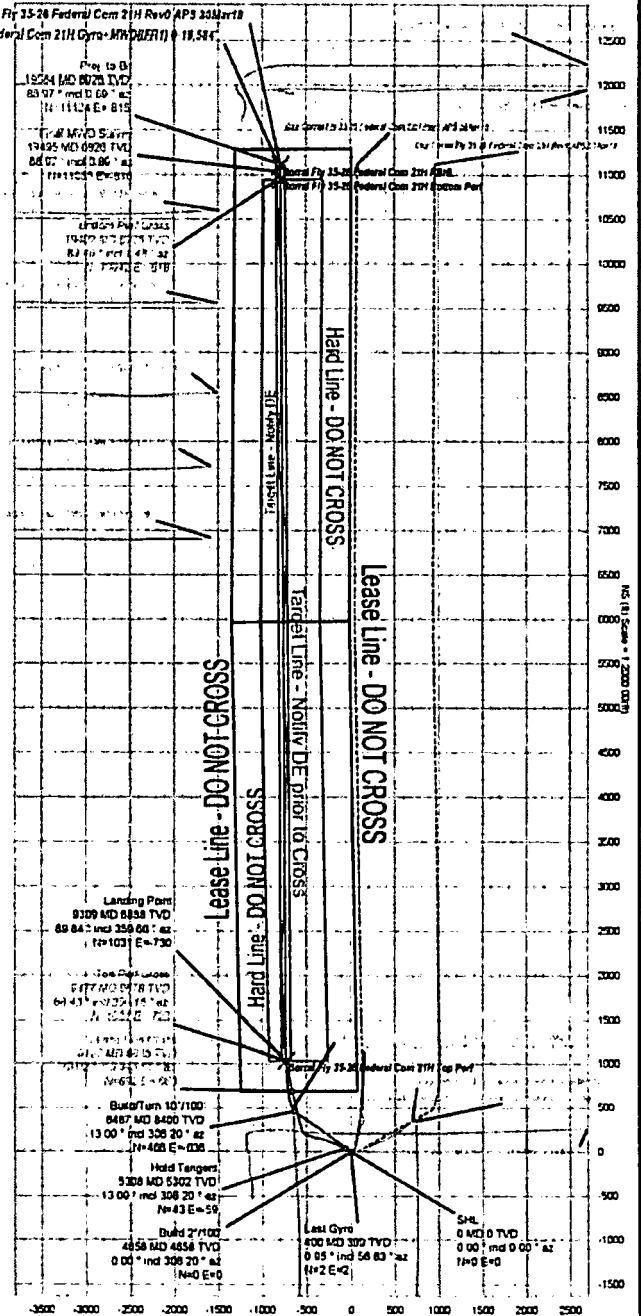
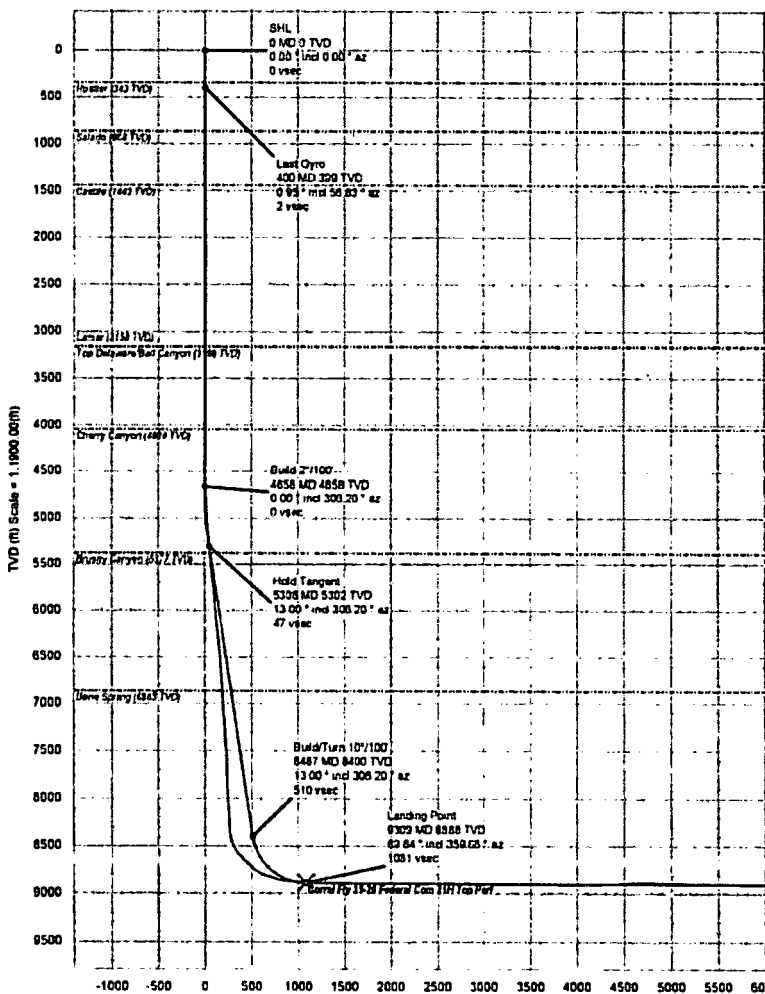
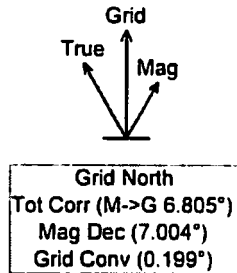
30-015-44702



Borehole:	Well:	Field:	Structure:
Original Borehole	Oxy Corral Fly 35-26 Federal Com 21H	NM Eddy County (NAD 83)	Oxy Corral Fly 35-26 Federal Com 21H

Gravity & Magnetic Parameters				Surface Location				IAD33 New Mexico State Plane, Eastern Zone, US Feet				Miscellaneous			
Model	NOGOS 1010	Dep	59 52"	Date	13-01-2016	Lat	N 32 9 12.60	Northing	43 3821.33010	Grid Zone	Q 19SP	Plot	Day Control Pg 35-36	Predefined Com 21st	ASD-20 113403 50 above W.B.A.
MagnDec	7.884°	FS	47.607 254.01	Gravity G	998.615 mgals (9.80665 m/s²)	Lon	W 105 57 34.77	Easting	954884.77943	Scale Factor	0.9993248	Plot	Day Control Pg 35-36	Predefined Com 21st	ASD-20 113403 50 above W.B.A.

Oxy Carrol Fly 35-26 Federal Cem 21H Rev'd AP3 30Mar18
Oxy Carrol Fly 35-26 Federal Cem 21H Gyr+ MHD (PFR) 18,584



EW (ft) Scale = 1:2000 00(9)

Only Corral Fly 25-28 Federal Com 21H RevD APB 30ASr18

--- Court Fly 11-29 Federal Com 21H Bottom Part --- Court Fly 11-29 Federal Com 21H PBM.

1041 LAMAR BLVD
12-27-78 MO 8728 TND
88 97-1261 000 02
11098 1/20/78

Phy to DM
12684 MO 8728 TND
88 97-1261 000 02
11153 1/20/78

Oxy Corral Fly 35-26 Federal Com 21H Gyro-MYDQ(FR1) 0-19 504

Vertical Section (ft) Azim = 355.93° Scale = 1:1800.00 (ft) Origin = 0N/-S, 0E/-W